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RESULT LIST

Approximately 158 results found in the Worldwide database for:
piezoelectric and ferromagnetic in the title or abstract
(Results are sorted by date of upload in database)

Active material based suction cups

Inventor: BROWNE ALAN L (US); JOHNSON NANCY L (US); (+2)
 EC: F16B47/00; F16B1/00B
 Applicant: GM GLOBAL TECH OPERATIONS INC (US)
 IPC: F16B47/00; F16B47/00

Publication info: US2008078896 - 2008-04-03

Lateral Piezoelectric Driven Highly Tunable Micro-electromechanical System (MEMS) Inductor

Inventor: PULSKAMP JEFFREY S (US)
 EC: H01F21/06
 Applicant: UNITED STATE GOVERNMENT AS REP (US)
 IPC: H01F21/06; H02N2/04; H01F21/02 (+1)

Publication info: US2008061916 - 2008-03-13

ELECTRIC FIELD ASSISTED WRITING USING MULTIFERROIC RECORDING MEDIUM

Inventor: SEIGLER MICHAEL ALLEN
 EC: G11B5/02; G11B5/31D8A2; (+1)
 Applicant: SEAGATE TECHNOLOGY LLC
 IPC: G11B5/02; G11B5/64; G11B5/65 (+2)

Publication info: JP2008034087 - 2008-02-14

Hood lift mechanisms utilizing active materials and methods of use

Inventor: BREI DIANN REDMOND JOHN WILMOT (US)
 EC: E05B65/19P; B60R21/34
 Applicant: GEN MOTORS CORP (US)
 IPC: B60J7/00; B60J7/00

Publication info: CN101035690 - 2007-09-12

A plating method for preparing the huge magnetic electric compound material

Inventor: QIAO LIJIE PAN (CN)
 EC: H01L41/22; H01L41/22
 Applicant: UNIV BEIJING SCIENCE & TECH (CN)

Publication info: CN101009356 - 2007-08-01

SCANNING PROBE MICROSCOPY TIPS COMPOSED OF NANOPARTICLES AND METHODS TO FORM SAME

Inventor: BLACK CHARLES T (US); COHEN ADAM E (US); (+2)
 EC: G01Q70/16; G01Q70/14; (+1)
 Applicant: UNIV CALIFORNIA (US); UJIHARA MOTOKI (US); (+2)
 IPC: G01B5/28; G01B5/28

Publication info: US2007256480 - 2007-11-08

ENERGY HARVESTING BY MEANS OF THERMO-MECHANICAL DEVICE UTILIZING BISTABLE FERROMAGNETS

Inventor: UJIHARA MOTOKI (US); LEE DONG-GUN (US); (+1)
 EC: H02K35/06; F03G7/06B
 Applicant: UNIV CALIFORNIA (US); UJIHARA MOTOKI (US); (+2)
 IPC: H02K39/00; H02K39/00

Publication info: WO2007087383 - 2007-08-02

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|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <p>VARIABLE INDUCTOR</p> <p>Inventor: ISHIGAKI ISAO Applicant: ALPS ELECTRIC CO LTD</p> <p>EC: IPC: H01F21/08; H01F17/00; H01F21/02 (+1)</p> <p>Publication info: JP2007142157 - 2007-06-07</p> |
|  | <p>Soluble adhesive joints</p> <p>Inventor: CHRISTOPHEMCK PETER (DE); KIRSTEN CHRISTIAN (DE); (+3) Applicant: HENKEL KGAA (DE)</p> <p>EC: C09J5/00; C09J9/02; (+1) IPC: C09J11/04; C09D5/23; C09J5/00 (+5)</p> <p>Publication info: EP1785462 - 2007-05-16</p> |
|  | <p>Hood lift mechanisms utilizing active materials and methods of use</p> <p>Inventor: BROWNE ALAN L (US); JOHNSON NANCY L (US); (+4) Applicant: GM GLOBAL TECH OPERATIONS INC (US)</p> <p>EC: B60R21/34 IPC: B60K28/10; B60K28/10</p> <p>Publication info: US2007068721 - 2007-03-29</p> |
|  | <p>Piezoelectric component with magnetic layer, forming resistor, switch, control, memory, or sensor component, includes specified piezoelectric compound</p> <p>Inventor: DOERR KATHRIN (DE); THIELE CHRISTIAN (DE); (+1) Applicant: LEIBNIZ INST FUER FESTKOERPER (DE)</p> <p>EC: H01L41/18; C04B41/50P1M; (+1) IPC: H01L41/187; C04B35/36; C04B35/472 (+7)</p> <p>Publication info: DE102006040277 - 2007-03-01</p> |
|  | <p>Low-temperature alkaline-solution synthesis of oxygen metal inorganic compound monocrystal nano-material</p> <p>Inventor: LIU HONG WANG (CN) Applicant: UNIV SHANDONG (CN)</p> <p>EC: IPC: C30B29/22; C30B29/10</p> <p>Publication info: CN1896341 - 2007-01-17</p> |
|  | <p>PREPARATION OF ANHYDROUS METAL-ORGANIC PRECURSORS AND USE THEREOF FOR THE DEPOSITION AND GROWTH OF SUPERCONDUCTING TAPES AND LAYERS</p> <p>Inventor: OBRADORS BERENGUER XAVIER (ES); PUIG MOLINA TERESA (ES); (+8) Applicant: CONSEJO SUPERIOR INVESTIGACION (ES); OBRADORS BERENGUER XAVIER (ES); (+9)</p> <p>EC: C23C18/12 IPC: C23C18/02; C23C18/00</p> <p>Publication info: WO2006103303 - 2006-10-05</p> |
|  | <p>Polymers having an ordered structural state</p> <p>Inventor: ALDISSI MATT (US) Applicant: FRACTAL SYSTEMS INC (US)</p> <p>EC: B29C41/00C; C09D5/24; (+1) IPC: C25B1/00; B01D57/02; C25B1/24 (+5)</p> <p>Publication info: US7097757 - 2006-08-29</p> |

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|-------------------------------------------------------|--------------------------------------------|
| PIEZOELECTRIC POWER GENERATION MECHANISM | |
| Inventor: KAJIYAMA TOMOHITO; KITAMURA TSUNEHIRO; (+1) | Applicant: MATSUSHITA ELECTRIC WORKS LTD |
| EC: | IPC: H02N2/00; H01L41/113; H01L41/113 (+1) |
| Publication info: JP2006158113 - 2006-06-15 | |

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